

ABSTRACT OF THE DISCLOSURE

A method of reducing odor in a process, the method comprising production of a first stream of material which contains odorous molecules and contacting a second stream of material with the first stream under conditions such that odorous molecules are transferred from the first stream to the second stream, and subsequently dispersing the second stream to the atmosphere, wherein either (a) cyclodextrin is contacted with the first stream prior to contact of the first stream with the second stream, or (b) cyclodextrin is contacted with the second stream prior to dispersing of the second stream into the atmosphere, whereby odor in the second stream is reduced.